

Weekly Report

2019.07.08 - 2019.07.14

daily work

Monday

1. Two paper reports for homework.
2. Discuss with Dr. Wei about the system design and interaction.

Tuesday

1. Redesign the system prototype, write down the whole system view function and interaction document.
2. paper reports for homework.

Wednesday

1. update backend interface and write code interface document.
2. Assign system implementation tasks.

Thursday

1. Finish backend interface and finish interface document.
2. Make PPT introduce part of video for AI game.

Friday

1. Study matrixwave code.
2. Read paper “DeepTracker: Visualizing the training process of convolutional neural networks”

Weekend

1. Read paper “DeepTracker: Visualizing the training process of convolutional neural networks”
2. Make video and gather documents for AI game.

Work Plan

1. FLVis: continue coding.

2. 项目安排:

时间	系统	论文
7.15-7.19	系统初步实现，评估系统设计	Related work 部分先找找论文
7.20-7.28		Related work 和 introduction 初稿
7.29-7.31	系统完善与修正	Tasks and 视图介绍 完成 Case 部分
8.1-8.3	数据重新训练，加入验证部分， 数据集或模型更新，找 Case	
8.4-8.8		
8.9-8.11	系统优化	完善 evaluation
8.12-8.15	界面优化	论文成章，写作检查
8.16-8.18	录制视频	论文修改迭代